

RX-V365

5.1-Channel Digital Home Theater Receiver (New)

\$249.95

High-value AV Receiver offers 1080p-compatible HDMI (2 in/1 out), iPod and Bluetooth audio compatibility, Compressed Music Enhancer, and CINEMA DSP.



Technology QuickView

This product includes these technologies



Specifications

Channels	5
RMS Output Power (20Hz - 20kHz)	
RMS Output Power (1kHz)	100W x 5
Total Power (20Hz - 20kHz)	500W (1kHz)
Dolby TrueHD	
Dolby Digital EX/ Dolby Pro Logic IIx	(Dolby Digital / Dolby Pro Logic II)
DTS-HD Master Audio	
DTS-ES Discrete 6.1	(DTS Digital Surround)
DTS 96/24 / DTS Neo:6	
Pure Direct	
HD Radio Tuner	
iPod Compatibility	• (With Optional YDS-11)
Bluetooth Compatibility	• (With Optional YBA-10)
Compressed Music Enhancer	•
Neural Surround	
XM HD Surround	
SRS (Circle Surround II)	
THX Processing	
Sirius Satellite Radio Ready	
XM Satellite Radio Ready	
HDMI (In/Out)	(2 / 1)
i.Link (IEEE 1394)	

Component Video (In/Out)	(3 / 1)
A/V Inputs (S-Video)	4 (Composite)
Digital Inputs/Outputs [O: Optical, C: Coaxial]	(O: 2, C: 1)
Front A/V with Digital Input	• (A/V Only)
Front Mini Input for Portables	•
Front USB Input For Flash Memory Drives	
LAN Terminal RJ-45 Network Connection	
D/A Conversion	192 kHz / 24 bit
Surround Programs	8
Night Listening Enhancer	•
DCDi Processing	
Time Base Corrector	
HDMI Pass-through	
HDMI Up Conversion	
Component Video Up Conversion	
S-Video Up Conversion	
Dialogue Lift	
YPAO (w/Optimizer Microphone)	
On-Screen Display	
Assignable Power Amp	
Zone Speaker Terminals	
Zone 2 Output	
Zone 3 Output	
Zone 4 Output	
Zone Power Switching	
Zone Remote Control	
RS-232C Interface	
+12V Trigger Output	
IR Ports	
Receiver Manager Software	
Speaker A, B or A + B	(A,B)
Selectable Subwoofer Crossover	•
Multi-Channel Decoder Inputs	6-Channel
Pre-Out All Channels	
Learning Remote Capability	Preset
Macro Command Capability	
Product Dimensions (W x H x D)	17-1/8" x 5-15/16" x 12-1/2"
Product Weight (lbs.)	17.6
Shipping Dimensions (W X H X D)	21-1/2" x 9" x 16"
Shipping Weight (LBS)	21